

# 105/1 Access DB# 8/867 SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Jan Mooneyham Examiner #: 76654 Date: 12/5/02  
 Art Unit: 3766 Phone Number 305 5554 Serial Number: 099916338  
 Mail Box and Bldg/Room Location: K10 Results Format Preferred (circle): PAPER DISK E-MAIL

**If more than one search is submitted, please prioritize searches in order of need.**

\*\*\*\*\*  
 Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Method of detecting electronic prosecution response for patent app

Inventors (please provide full names): Jeffrey Grainger

Earliest Priority Filing Date: 11/27/00

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

online patent application filing & prosecution

### STAFF USE ONLY

Searcher: SKR40  
 Searcher Phone #: 55782  
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 Date Searcher Picked Up: 12/9  
 Date Completed: 12/10  
 Searcher Prep & Review Time: 140  
 Clerical Prep Time: \_\_\_\_\_  
 Online Time: 138

### Type of Search

NA Sequence (#) \_\_\_\_\_  
 AA Sequence (#) \_\_\_\_\_  
 Structure (#) \_\_\_\_\_  
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 Other \_\_\_\_\_

### Vendors and cost where applicable

STN \_\_\_\_\_  
 Dialog \_\_\_\_\_  
 Questel/Orbit \_\_\_\_\_  
 Dr.Link \_\_\_\_\_  
 Lexis/Nexis \_\_\_\_\_  
 Sequence Systems \_\_\_\_\_  
 WWW/Internet ☒  
 Other (specify) \_\_\_\_\_

## **PLUS REQUEST FORM**

Serial # of Application: 09996338 Today's DATE: 12/5/02

Requester's Name: Jan Masney Room#: CPK 5 X10

Art Unit: 3029 Phone Number: 305-8558

Number of patents you want returned (50 to 300): ~~300~~ 100

The **title, abstract, background** and **brief summary** are scanned. Scanning claims has been shown to provide less useful results, therefore claims are not normally scanned.

Key words to emphasize (optional): \_\_\_\_\_

Key words: The system **cannot search phrases**, only words. To search words with fewer than 2 or more than 50 characters, or any words with numbers in them, please list them as key words.

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S1	39617	(PATENT? ? OR INVENTION? OR INVENTIVE? OR INTELLECTUAL()PR- PROPERTY?)(3N)(APPLICATION? OR FORM OR FORMS OR INSTRUCTION OR - INSTRUCTIONS OR DOCUMENT OR DOCUMENTS OR DISCLOSURE?)
S2	8903576	E OR ELECTRONIC OR AUTOMATE? OR ONLINE OR ON()LINE OR COMP- UTERI? OR DIGITAL OR DIGITI? OR CYBER OR INTERNET OR WWW OR W- EB OR WORLDWIDWEB OR WORLD()WIDE()WEB
S3	9501000	FILED OR FILING? OR SUBMIT? OR SUBMIS? OR SEND? OR SENT OR TRANSMIT? OR TRANSMIS? OR TRANSFER? OR DISSIMINAT? OR DISPATC- H? OR DELIVER? OR DISTRIBUT? OR PROSECUTION?
S4	35430	PATENT(1W)TRADEMARK()OFFICE? OR PTO OR PATENT()OFFICE?
S5	1723	S1(5N)S2
S6	218	S5(5N)(CREAT? OR PREPARE? ? OR DESIGN? OR PRODUCE? OR DEVE- LOP? OR SET OR SET?()UP)
S7	26	S6(5N)S3
S8	24	S7 NOT PY>2001
S9	24	S8 NOT PD=20001127:20001231
S10	15	RD (unique items)
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<u>L6</u>	15 and 14	3	<u>L6</u>
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END OF SEARCH HISTORY

**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 3 of 3 returned.**☐ 1. Document ID: NN9709115

L6: Entry 1 of 3

File: TDBD

Sep 1, 1997

TDB-ACC-NO: NN9709115

DISCLOSURE TITLE: Hybrid Design for Organic Electroluminescent Devices

## PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, September 1997, US

VOLUME NUMBER: 40

ISSUE NUMBER: 9

PAGE NUMBER: 115 - 116

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
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☐ 2. Document ID: NN9311545

L6: Entry 2 of 3

File: TDBD

Nov 1, 1993

TDB-ACC-NO: NN9311545

DISCLOSURE TITLE: Combining Multiple Shared-Buffer Packet Switching Modules to Improve Switch Buffer Capacity

## PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, November 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 11

PAGE NUMBER: 545 - 548

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
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☐ 3. Document ID: NN880792

L6: Entry 3 of 3

File: TDBD

Jul 1, 1988

TDB-ACC-NO: NN880792

DISCLOSURE TITLE: INFORMATION in FAULTY SIGNATURES

## PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, July 1988, US

VOLUME NUMBER: 31

ISSUE NUMBER: 2

PAGE NUMBER: 92 - 95

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC
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